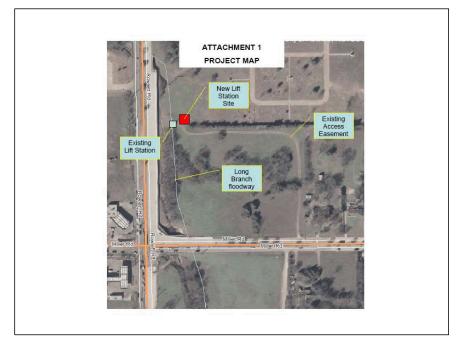
PROJECT NAME:ROWLETT ROAD LIFT STATION PROJECT NUMBER: SS030013

Description: A new 4,250 gpm (6.1 MGD) lift station is to be constructed adjacent to the existing Rowlett Road lift station. The new lift station will replace the existing Rowlett Road lift station and serve the future wastewater flow in the area approximately south of State Highway 66, east of Rowlett Road, and north of Miller Road. Construction will be complete by the end of FY 2010. This project was bid together with the Main Street Lift Station (See pages 11-12 for the Main Street Lift Station project status).

Justification: Identified in Wastewater Master Plan. The existing lift station is over 30 years old and serves approximately 1/3 of the City's sewer and is in need of replacement.



Project Status

The land acquisition process is complete and development plans have been approved by the Planning & Zoning commission. The project was bid on June 5, 2009 and the City Council awarded the project on August 18, 2009. A pre-construction meeting was held on October 6 and a notice to proceed was issued for the contract time to start on October 12, 2009. Excavation is complete for the lift station wet well and the well and influent chamber has been constructed. The wet well and the top slab has been installed. The pipe works from the influent chamber is also complete. The piping to the pumps is complete and the 24" sewer line into the station has been constructed. The pump guides are installed. All the pavement is complete. The odor control and generator pads have been installed. The monorail has been installed, and the conduit and cabinets for the switchgear are complete. The gate poles have been installed. The last manhole has been installed. The masonry screening wall is complete. The electrical power has been installed. The contractor is waiting on a the engineer to obtain pricing on the improvements required to solve the design omission. The lift station is operating but using the old pumps. Once the new pumps have arrived, they will be installed.

Significant Events / Notes:		
	As of	1/31/2012

				Project-To-Date Fi	inancial Plan			
Funding Sources (all	Prior Yrs Funding		2011	2012	2013	2014	2015	Total Spending Plan
funds) Jurrent Year Revenues	-	1						\$ -
		+						-
revious Revenues		+						-
ebt . CO's		+						-
ebt . GO's		_						
ebt . Revenue Bonds	\$ 2,304,684	\$	214,974					2,519,658
ederal Sources		_						-
(DOT								-
CTCOG								-
ounty								-
DBG								-
mpact Fees	\$ 250,000	\$	(210,350)					39,650
onations								-
ther								-
TOTAL	\$ 2,554,684	\$	4,624	\$ -	\$ -	\$ -	\$ -	\$ 2,559,308
							1	
otal Project		E	OPC Plan	Amount Awarded	Actual Costs	Rem Encumb		
Design		\$	300,000	\$ 380,463	\$ 334,337	\$ 46,126	8001	
ight-of-Way		۳	10,000	7,675	7,675	Ψ 40,120	8005	
onstruction		+	1,500,000	1,344,889	1,344,889	-	8003 8002	
					1,344,009	115.010	8002 8003	
ontingency		-	150,000	115,810	22.022	115,810		
dministrative Wages		-		33,832	33,832	-	8006	
Contract Incentive			49,600	49,600		49,600	8004	
OTAL		\$	2,009,600	\$ 1,932,269	\$ 1,720,732	\$ 211,537		
			Project	Calendar	1			
	Design Notice to Pro	ceed			11/16/2004			
	Design Completion				10/28/2007			
	Construction Notice		. ,		10/12/2009			
	Construction Origina				9/15/2010			
	Construction Update		Completion		2/15/2012			
	Design Percent Com	plete			100%			
	Construction Percent	Comp	lete		96%			
Current Year Allocat	ion: FY2012				Verste dete	Amusal Dusi		- VTD D
Less:					Year to date	Annual Proj	YTD Expend	YTD Rem
	Design				% Complete	Cost		Encumb \$ 46,126
								\$ 46,126
	Right-of-Way							
	Construction							11501
	Contingency						4	115,810
	Administrative Wage Contract Incentive	!5					120	
								49,600
						\$ -	\$ 120	\$ 211,537
	TOTAL							
			551105	COE 0204 F24				
2	TOTAL	:	SS1105	605-8201-531		ı		020 576
Current Year Remai	TOTAL	:	SS1105	605-8201-531				
ess: Remaining End	TOTAL ning Balance:	:	SS1105	605-8201-531				838,576 (211,537)
ess: Remaining End	TOTAL ning Balance:	\$	SS1105	605-8201-531				
ess: Remaining End let Available Resou	TOTAL ning Balance:	:	SS1105	605-8201-531				(211,537)
ess: Remaining End let Available Resou lotes:	ning Balance: cumbrances: rces:			605-8201-531				(211,537)
Current Year Remain ess: Remaining Enc let Available Resou lotes: his project is combine	ning Balance: cumbrances: rces:			605-8201-531				(211,537)
ess: Remaining End let Available Resou lotes:	ning Balance: cumbrances: rces:			605-8201-531				(211,537)
ess: Remaining End let Available Resou lotes:	ning Balance: cumbrances: rces:			605-8201-531				(211,537)
ess: Remaining End let Available Resou lotes:	ning Balance: cumbrances: rces:			605-8201-531				(211,537)
ess: Remaining End et Available Resou otes:	ning Balance: cumbrances: rces:			605-8201-531				(211,537)
ess: Remaining End et Available Resou otes:	ning Balance: cumbrances: rces:			605-8201-531				(211,537)
ess: Remaining End et Available Resou otes:	ning Balance: cumbrances: rces:			605-8201-531				(211,537)
ess: Remaining End let Available Resou lotes:	ning Balance: cumbrances: rces:			605-8201-531				(211,537)